

East 1/25/05

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	"2001848411"	US-PGPUB; USPAT	OR	ON	2005/02/03 10:57
L3	0	"2001848411"	US-PGPUB; USPAT	OR	ON	2005/02/03 11:12
L4	1	"20040013189"	US-PGPUB; USPAT	OR	ON	2005/02/03 11:12
S1	10	"signal-to-interference+noise"	US-PGPUB; USPAT	OR	ON	2004/08/16 10:43
S2	23920	"375"/\$.CCLS. AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 10:44
S3	0	("375"/\$.CCLS. AND @pd<"20010504") AND (signal WITH noise).in.	US-PGPUB; USPAT	OR	ON	2004/08/16 10:44
S4	115	("375"/\$.CCLS. AND @pd<"20010504") AND (signal WITH noise).TI.	US-PGPUB; USPAT	OR	ON	2004/08/16 10:59
S5	29	("375"/\$.CCLS. AND @pd<"20010504") AND (signal WITH noise WITH ratio).TI.	US-PGPUB; USPAT	OR	ON	2004/08/16 11:12
S6	102	375/227.CCLS. AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 15:22
S7	0	375/227.CCLS. AND @pd<"20010504" AND "squared mean by variance"	US-PGPUB; USPAT	OR	ON	2004/08/16 11:14
S8	0	(375/227.CCLS. AND @pd<"20010504") AND SMV	US-PGPUB; USPAT	OR	ON	2004/08/16 11:15
S9	0	"squared mean by variance"	US-PGPUB; USPAT	OR	ON	2004/08/16 11:15
S10	363	SMV	US-PGPUB; USPAT	OR	ON	2004/08/16 11:16
S11	3	SMV AND "375"/\$.CCLS. AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 11:15
S12	0	SMV AND "370"/\$.CCLS. AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 11:17
S13	17	SMV AND "370"/\$.CCLS.	US-PGPUB; USPAT	OR	ON	2004/08/16 11:18
S14	12	squared ADJ3 mean ADJ3 variance	US-PGPUB; USPAT	OR	ON	2004/08/16 11:18
S15	5	(squared ADJ3 mean ADJ3 variance) AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 11:18
S17	39	"jeske".IN. AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2005/01/25 11:41
S18	12215	"SNR"	US-PGPUB; USPAT	OR	ON	2004/08/16 13:35

S19	10274	"SNR" AND (signal ADJ2 noise ADJ2 ratio)	US-PGPUB; USPAT	OR	ON	2004/08/16 15:43
S20	102	"SNR" AND ((signal ADJ2 noise ADJ2 ratio) WITH scale)	US-PGPUB; USPAT	OR	ON	2004/08/16 16:09
S21	32	("SNR" AND ((signal ADJ2 noise ADJ2 ratio) WITH scale)) AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 13:37
S22	593	"SNR" AND ((signal ADJ2 noise ADJ2 ratio) WITH estimate)	US-PGPUB; USPAT	OR	ON	2004/08/16 16:10
S23	200	("SNR" AND ((signal ADJ2 noise ADJ2 ratio) WITH estimate)) AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 14:12
S24	102	375/227.CCLS. AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 15:22
S25	0	375/227.CCLS. AND @pd<"20010504" AND (smooth\$ WITH variance)	US-PGPUB; USPAT	OR	ON	2004/08/16 15:23
S26	25	("SNR" AND (signal ADJ2 noise ADJ2 ratio)) AND (smooth\$ WITH variance)	US-PGPUB; USPAT	OR	ON	2004/08/16 15:23
S27	9	(("SNR" AND (signal ADJ2 noise ADJ2 ratio)) AND (smooth\$ WITH variance)) AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 15:36
S28	24	("SNR" AND (signal ADJ2 noise ADJ2 ratio)) AND (weighted WITH moving WITH average)	US-PGPUB; USPAT	OR	ON	2004/08/16 15:37
S29	6	(("SNR" AND (signal ADJ2 noise ADJ2 ratio)) AND (weighted WITH moving WITH average)) AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 15:37
S30	1368	("SNR" AND (signal ADJ2 noise ADJ2 ratio)) AND (mean AND variance)	US-PGPUB; USPAT	OR	ON	2004/08/16 15:43
S31	76	("SNR" AND (signal ADJ2 noise ADJ2 ratio)) AND (mean WITH sample\$ WITH variance)	US-PGPUB; USPAT	OR	ON	2004/08/16 15:44
S32	0	(("SNR" AND (signal ADJ2 noise ADJ2 ratio)) AND (mean WITH sample\$ WITH variance)) AND @pd<"2001004"	US-PGPUB; USPAT	OR	ON	2004/08/16 15:44
S33	30	(("SNR" AND (signal ADJ2 noise ADJ2 ratio)) AND (mean WITH sample\$ WITH variance)) AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 15:44
S34	1129	((signal ADJ2 noise ADJ2 ratio) WITH estimate)	US-PGPUB; USPAT	OR	ON	2004/08/16 16:10

S35	69	((signal ADJ2 noise ADJ2 ratio) WITH estimate)) AND (scale WITH estimate)	US-PGPUB; USPAT	OR	ON	2004/08/16 16:10
S36	22	((((signal ADJ2 noise ADJ2 ratio) WITH estimate)) AND (scale WITH estimate)) AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/16 16:11
S37	2682	"signal" WITH "strength" WITH indicator	US-PGPUB; USPAT	OR	ON	2004/08/25 17:13
S38	1240	("signal" WITH "strength" WITH indicator) AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/25 17:16
S39	51	(("signal" WITH "strength" WITH indicator) AND @pd<"20010504") AND SNR	US-PGPUB; USPAT	OR	ON	2004/08/25 17:25
S40	629	SINR	US-PGPUB; USPAT	OR	ON	2004/08/25 17:25
S41	86	SINR AND "mean" AND "variance"	US-PGPUB; USPAT	OR	ON	2004/08/25 17:25
S42	11	(SINR AND "mean" AND "variance") AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/08/25 17:25
S43	0	"squared mean by variance"	US-PGPUB; USPAT	OR	ON	2004/10/13 15:35
S44	8	"SMV" AND "375"/\$.CCLS.	US-PGPUB; USPAT	OR	ON	2004/10/13 17:06
S45	375	"SMV"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:21
S46	228	squared WITH mean WITH variance	US-PGPUB; USPAT	OR	ON	2004/10/13 15:36
S47	35	(squared WITH mean WITH variance) AND SNR	US-PGPUB; USPAT	OR	ON	2004/10/13 15:44
S48	102	375/227.CCLS. AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/10/13 15:44
S49	203	smooth WITH variance	US-PGPUB; USPAT	OR	ON	2004/10/13 17:07
S50	3	(smooth WITH variance) AND SNR	US-PGPUB; USPAT	OR	ON	2004/10/13 17:06
S51	5	(smooth WITH variance) AND "375"/\$.CCLS. AND @pd<"20010504"	US-PGPUB; USPAT	OR	ON	2004/10/13 17:07
S52	103	smooth\$ ADJ3: variance	US-PGPUB; USPAT	OR	ON	2004/10/13 17:08
S53	13790	SNR	US-PGPUB; USPAT	OR	ON	2005/01/26 08:58
S54	41	S53 WITH "mean" WITH variance	US-PGPUB; USPAT	OR	ON	2005/01/25 09:05
S55	1	"4,463,375".pn.	US-PGPUB; USPAT	OR	ON	2005/01/25 09:05

S56	8	SNR.TI. AND @ad<"20000110"	US-PGPUB; USPAT	OR	ON	2005/01/25 09:35
S57	6	("4542514" "5768473" "5809065" "6108610" "6122015" "6122610").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:53
S58	80691	variance	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:53
S59	27768	S58 and mean	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:54
S60	27768	mean AND variance	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 10:34
S61	18281	S60 AND signal	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:54
S62	10718	S61 AND @ad<"20010504"	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:54
S63	10381	S61 AND @ad<"20010405"	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:55
S64	2996	S63 AND (mean WITH variance)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:55
S65	548	S63 AND (mean WITH variance WITH signal)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:55
S66	534	S65 NOT S54	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:56
S67	37	S63 AND SINR	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 09:56
S68	11	("5216692" "5623484" "5832387" "5930230" "5987333" "5991284" "5991285" "6222888" "6240071" "6278701" "6285886").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 10:11
S69	83	"jeske".IN.	US-PGPUB; USPAT	OR	ON	2005/01/25 10:30
S70	1	"5,025,455".PN.	US-PGPUB; USPAT	OR	ON	2005/01/25 10:30
S71	775	mean WITH variance WITH sample\$	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 10:34

S72	6844	mean WITH variance	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 10:34
S73	95	S71 AND SNR	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 10:34
S74	53	S73 AND @ad<"20010405"	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/25 10:34
S75	9	"jeske".IN. AND daniel.IN.	US-PGPUB; USPAT	OR	ON	2005/01/25 11:42
S76	11	"jeske".IN. AND daniel.IN.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 11:42
S77	2	("6317456").URPN.	USPAT	OR	ON	2005/01/25 16:39
S78	6	("4542514" "5768473" "5809065" "6108610" "6122015" "6122610").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 08:10
S79	77	SNR near pilot	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 08:10
S80	27	"pilot SNR"	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 08:10
S81	23	S79 AND @ad<"20010504"	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 08:29
S82	6	S80 AND @ad<"20010504"	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 08:10
S83	11	((SNR OR SINR) NEAR pilot) AND ((SNR OR SINR) NEAR data)	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 08:12
S84	22	S81 NOT S83	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 08:29
S85	13811	SNR	US-PGPUB; USPAT	OR	ON	2005/01/26 08:58
S86	211	S85 WITH scale	US-PGPUB; USPAT	OR	ON	2005/01/26 08:58
S87	48	S86 AND translate	US-PGPUB; USPAT	OR	ON	2005/01/26 08:58
S88	33	S87 AND @ad<"20010504"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:10
S89	0	SNR NEAR (reduce:ADJ2 (mean ADJ square\$ ADJ error))	US-PGPUB; USPAT	OR	ON	2005/01/26 09:11

S90	8	("5581580" "5771461" "5901185" "5903610" "6157847" "6243444" "6314131" "6331975").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/01/26 09:11
S91	402	"SMV"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:21
S92	2	S91 AND (squared ADJ mean)\	US-PGPUB; USPAT	OR	ON	2005/01/26 09:25
S93	1326	"maximum likelihood" AND SNR	US-PGPUB; USPAT	OR	ON	2005/01/26 09:23
S94	119	"maximum likelihood" AND SINR	US-PGPUB; USPAT	OR	ON	2005/01/26 09:23
S95	76	S93 AND S94	US-PGPUB; USPAT	OR	ON	2005/01/26 09:26
S96	34	S95 AND @ad<"20010504"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:24
S97	0	S92 AND @ad<"20010504"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:24
S98	0	S92 AND @ad<"20010404"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:24
S99	0	S92 AND @ad<"20010503"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:24
S100	2	S92 AND @ad<"20020101"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:25
S101	0	S92 AND @ad<"20010405"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:25
S102	0	S92 AND @ad<"20010305"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:25
S103	0	S92 AND @ad<"20010101"	US-PGPUB; USPAT	OR	ON	2005/01/26 09:25